

AMENDMENT TO THE SPECIFICATION

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE paragraph [0020] with the following amended paragraph:

[0020] When the cartridge 20 is successfully accommodated on the tray 240 as shown in FIG. 2A, since the interference protrusion 244 is disposed in the low area 23 formed by the step d in the cartridge 20, the cartridge 20 does not interfere with the interference protrusion 244. Thus, the tray 240 can be loaded into the main body 200. However, when the cartridge 20 is accommodated on the tray 240 as the front and back sides of the cartridge 20 are reversed, as shown in FIG. 2B, the cartridge 20 is lifted by interfering with the interference protrusion 244. In this state, even if there is an attempt to forcibly insert the tray 240 into the main body 200, since the upper portion of the cartridge 20 contacts the cover 201 at a blocking element 250, the tray 240 cannot be inserted. Therefore, when the front and rear sides of the cartridge 20 are reversed, the cartridge 20 cannot be inserted into the main body 200 due to interference with the interference protrusion 244. In contrast, when the front and rear sides are correctly inserted as shown in FIG. 2A, the cartridge 20 does not interfere with the interference protrusion 244, and the cartridge 20 does not contact the cover 201 so as to allow insertion.